L Number	Hits	Search Text	DB	Time stamp
4	3	("3051875" "3363209" "3968986").PN.	USPAT	2004/09/28 09:01
5	11	4652845.URPN.	USPAT	2004/09/28 09:01
6	716	(335/285).CCLS.	USPAT;	2004/09/28 09:16
	:		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
7	670	(294/65.5).CCLS.	USPAT;	2004/09/28 09:16
			US-PGPUB;	
			EPO; JPO;	İ
		•	DERWENT	
8	602	((294/65.5).CCLS.) not ((335/285).CCLS.)	USPAT;	2004/09/28 09:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
12	26	(US-5194730-\$ or US-4058335-\$ or	USPAT;	2004/09/28 13:11
		US-5585809-\$ or US-3245165-\$ or US-H000865-\$	US-PGPUB;	
		or US-4390309-\$ or US-5642089-\$ or	EPO; JPO;	
		US-6637253-\$ or US-6732986-\$ or US-6305656-\$	DERWENT	·
		or US-4398424-\$ or US-4019373-\$ or		1
		US-RE30519-\$ or US-4455719-\$ or US-3477050-\$	1	
		or US-4652845-\$ or US-3363209-\$ or		
		US-3051875-\$ or US-3497846-\$ or US-3596967-\$		
		or US-2834630-\$).did. or (US-20020145090-\$		
		or US-20040139803-\$).did. or (WO-2064457-\$).did. or (JP-09220618-\$).did.		
		or (JP-2003145973-\$).did.		
13	1	(US-2875324-\$).did.	USOCR	2004/09/28 13:11
15	1	((US-5194730-\$ or US-4058335-\$ or	USPAT;	2004/09/28 13:12
	_	US-5585809-\$ or US-3245165-\$ or US-H000865-\$	US-PGPUB;	=====
		or US-4390309-\$ or US-5642089-\$ or	EPO; JPO;	
		US-6637253-\$ or US-6732986-\$ or US-6305656-\$	DERWENT	
		or US-4398424-\$ or US-4019373-\$ or		i
		US-RE30519-\$ or US-4455719-\$ or US-3477050-\$		
1		or US-4652845-\$ or US-3363209-\$ or		
		US-3051875-\$ or US-3497846-\$ or US-3596967-\$		
		or US-2834630-\$).did. or (US-20020145090-\$		0).
		or US-20040139803-\$).did. or		
		(WO-2064457-\$).did. or (JP-09220618-\$).did.		
		or (JP-2003145973-\$).did.) and (sherical sphere hemisphere)	•	
14	. 7	((US-5194730-\$ or US-4058335-\$ or	USPAT;	2004/09/28 13:12
	,	US-5585809-\$ or US-3245165-\$ or US-H000865-\$	US-PGPUB;	2004/05/20 15:12
		or US-4390309-\$ or US-5642089-\$ or	EPO; JPO;	
		US-6637253-\$ or US-6732986-\$ or US-6305656-\$	DERWENT	
		or US-4398424-\$ or US-4019373-\$ or		
		US-RE30519-\$ or US-4455719-\$ or US-3477050-\$		
		or US-4652845-\$ or US-3363209-\$ or		
		US-3051875-\$ or US-3497846-\$ or US-3596967-\$		
		or US-2834630-\$).did. or (US-20020145090-\$		
		or US-20040139803-\$).did. or		
]		(WO-2064457-\$).did. or (JP-09220618-\$).did.		
1 .		or (JP-2003145973-\$).did.) and (sherical		
16	45	sphere hemisphere convex concave)	HCDAG	2004/00/20 12 52
1 40	45	(magnet magnetic) same ((sphere spherical hemisphere hemispherical) adj (surface	USPAT;	2004/09/28 13:53
		exterior outside) with (mount mounting	US-PGPUB; EPO; JPO;	
		holder hanger))	DERWENT	
17	503645	(non-sparking) with (surface adj layer	USPAT;	2004/09/28 13:55
		layer) same as (insulative insulation)	US-PGPUB;	,,
			EPO; JPO;	
			DERWENT	
18	0	(non-sparking) with (surface adj layer	USPAT;	2004/09/28 13:56
		layer) same (insulative insulation)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
19	15	(non-sparking) with (surface adj layer	USPAT;	2004/09/28 13:58
		layer)	US-PGPUB;	
			EPO; JPO;	
L	l		DERWENT	L

20	12	(non-sparking) with (coating) not	USPAT;	2004/09/28 14:00
		((non-sparking) with (surface adj layer	US-PGPUB;	
		layer))	EPO; JPO;	
		22,02,	DERWENT	1
21	17	(spark adj resistant) with (layer coating)	USPAT;	2004/09/28 14:01
21	1 1	(spark ad) resistant; with (layer coating)		2004/09/28 14:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	US-5194730-\$.DID. OR US-5461555-\$.DID. OR	USPAT	2004/09/22 10:08
1		US-6279885-\$.DID.		
_	11	1	USPAT	2004/07/20 15:22
	1	US-4058335-\$.DID. OR US-5472163-\$.DID. OR	OSTAT	2004/07/20 13:22
		US-2743353-\$.DID. OR US-3302678-\$.DID. OR		
		US-5853273-\$.DID. OR US-6000688-\$.DID. OR		
Į.		US-6054790-\$.DID. OR US-5249912-\$.DID. OR		
i		US-0575228-\$.DID.		
] -	7	US-5895018-\$.DID. OR US-5623769-\$.DID. OR	USPAT	2004/07/20 15:22
1		US-4363402-\$.DID. OR US-5585809-\$.DID. OR		
}		US-3206905-\$.DID. OR US-5405004-\$.DID. OR		
	1	1		
		US-5699910-\$.DID.		
-	2		US-PGPUB	2004/09/22 10:09
-	2		USPAT	2004/09/22 10:33
-	5	3910540.URPN.	USPAT	2004/09/22 11:34
-	7	("2875324" "3365684" "3383148"	USPAT	2004/09/22 10:34
		"3439159" "3518884" "3637181"		
		"3800449").PN.		
_			HCDAM	2004/09/22 10:35
_	9		USPAT	2004/09/22 10:35
-	7		USPAT	2004/09/22 10:36
		"3439159" "3518884" "3637181"		
		"3800449").PN.		
-	2	("3245165" "3910540").PN.	USPAT	2004/09/22 10:36
l -	7	4058335.URPN.	USPAT	2004/09/22 10:37
۱ ـ		("248").CLAS.	USPAT;	2004/09/22 11:24
l ⁻	103007	(240).CIAS.	1	2004/09/22 11:24
		,	US-PGPUB;	
			EPO; JPO;	İ
		•	DERWENT	1
-	24	(("248").CLAS.) and (magnet magnetic) same	USPAT;	2004/09/22 13:37
		((curved curve curvlinear round rounded)	US-PGPUB;	
		with (mount mounting holder hanger))	EPO; JPO;	
		(gez,	DERWENT	
_	1134	(magnet magnetic) same ((curved curve	USPAT:	2004/00/22 11:17
_	1134			2004/09/22 11:17
		curvlinear round rounded) with (mount	US-PGPUB;	
		mounting holder hanger)) not	EPO; JPO;	1
		((("248").CLAS.) and (magnet magnetic) same	DERWENT	
	İ	((curved curve curvlinear round rounded)		
	1	with (mount mounting holder hanger)))		1
_	116	(magnet magnetic) same ((curved curve	USPAT; ·	2004/09/28 13:46
		curvlinear round rounded) adj (surface	US-PGPUB;	= = = = = = = = = = = = = = = = = = =
	1	exterior outside) with (mount mounting	1	[
			EPO; JPO;	
		holder hanger)) not ((("248").CLAS.) and	DERWENT	
		(magnet magnetic) same ((curved curve		1
		curvlinear round rounded) with (mount		1
		mounting holder hanger)))		Ì
-	168036	("73").CLAS.	USPAT;	2004/09/22 13:53
	1		US-PGPUB;	= = = = = = = = = = = = = = = = = = =
	1			<u> </u>
	1		EPO; JPO;	(
		((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT	
-	29	(("73").CLAS.) and (magnet magnetic) same	USPAT;	2004/09/22 11:27
	'	((curved curve curvlinear round rounded)	US-PGPUB;	
		with (mount mounting holder hanger))	EPO; JPO;	
			DERWENT	
_	35	tank and (magnet magnetic) same ((curved	USPAT;	2004/09/22 11:27
		curve curvlinear round rounded) with (mount	US-PGPUB;	2001,00,22 11.27
	1		1	
		mounting holder hanger))	EPO; JPO;	1
			DERWENT	
-	8	5914730.URPN.	USPAT	2004/09/22 11:34
-	1	5914730.PN.	USPAT	2004/09/22 11:35
-	1	5194730.PN.	USPAT	2004/09/22 11:35
-		5194730.URPN.	USPAT	2004/09/22 11:36
_	8	("2280437" "3987338" "4132890"		
	°		USPAT	2004/09/22 11:36
		"4194184" "4587419" "4752683"		
	<u> </u>	"4806752" "5038243").PN.		

-	70	(("248").CLAS.) and (magnet magnetic) same	USPAT;	2004/09/22 13:43
		((curved curve curvlinear round rounded	US-PGPUB;	
		arcuate convex concave cylindrical) with	EPO; JPO;	
		(mount mounting holder hanger))	DERWENT	
-	46	((("248").CLAS.) and (magnet magnetic) same	USPAT;	2004/09/22 13:37
		((curved curve curvlinear round rounded	US-PGPUB;	
		arcuate convex concave cylindrical) with	EPO; JPO;	
ĺ		(mount mounting holder hanger))) not	DERWENT	
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
l .		with (mount mounting holder hanger)))		
-	180		USPAT;	2004/09/22 13:53
		((curved curve curvlinear round rounded	US-PGPUB;	
		arcuate convex concave cylindrical) with	EPO; JPO;	
	ŀ	(mount mounting holder hanger)) not	DERWENT	
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger)))		
-	9	("2515221" "3204458" "3751979"	USPAT	2004/09/22 13:48
		"3821834" "3844164" "3906780"		
		"4019373" "4112773" "4214484").PN.		
-	2	4398424.URPN.	USPAT	2004/09/22 13:48
-	0	(((magnet magnetic) same ((sphere spherical	USPAT;	2004/09/22 13:52
		hemisphere hemispherical) adj (surface	US-PGPUB;	
İ		exterior outside) with (mount mounting	EPO; JPO;	
İ		holder hanger)))).CLAS.	DERWENT	2001/20/20 10 50
-	0	(((magnet magnetic) same ((sphere spherical	USPAT;	2004/09/22 13:52
		hemisphere hemispherical) adj (surface	US-PGPUB;	
		exterior outside) with (mount mounting	EPO; JPO;	
	44510	holder hanger)))).CLAS.	DERWENT	0004/00/00 10 55
-	44512	("16").CLAS.	USPAT;	2004/09/22 13:55
			US-PGPUB;	!
			EPO; JPO;	(
	3	/(#16#\ GTAG \ and /manch manchin\	DERWENT	2004/00/22 12 55
-	3	(("16").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded	USPAT;	2004/09/22 13:55
1			US-PGPUB;	
į.		arcuate convex concave cylindrical) with	EPO; JPO;	
_	53956	(mount mounting holder hanger)) ("40").CLAS.	DERWENT	2004/00/22 12:55
1	93526	(40°).CLAS.	USPAT;	2004/09/22 13:55
			US-PGPUB;	
			EPO; JPO;	
_	24	(("40").CLAS.) and (magnet magnetic) same	DERWENT	2004/00/22 12:57
-	24	((curved curve curvlinear round rounded	USPAT;	2004/09/22 13:57
			US-PGPUB;	
1		arcuate convex concave cylindrical) with	EPO; JPO;	
L	<u> </u>	(mount mounting holder hanger))	DERWENT	1

	5296	(magnet magnetic) same ((curved curve	USPAT;	2004/09/22 13:
	l	curvlinear round rounded arcuate convex	US-PGPUB;	
	İ	concave cylindrical) with (mount mounting	EPO; JPO;	
		holder hanger)) not (((("40").CLAS.) and	DERWENT	
ľ		(magnet magnetic) same ((curved curve		
	ĺ	curvlinear round rounded arcuate convex		
		concave cylindrical) with (mount mounting		
1		holder hanger))) ((("16").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded arcuate convex		
		concave cylindrical) with (mount mounting		
	l	holder hanger))) ((("73").CLAS.) and		
	l	(magnet magnetic) same ((curved curve		
	İ	curvlinear round rounded arcuate convex		
•		concave cylindrical) with (mount mounting	1	
		holder hanger)) not ((("73").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded) with (mount		
į		mounting holder hanger)))) (((("248").CLAS.)	ļ	
I		and (magnet magnetic) same ((curved curve		
j		curvlinear round rounded arcuate convex		
1		concave cylindrical) with (mount mounting		
		holder hanger))) not ((("248").CLAS.) and	1	
		(magnet magnetic) same ((curved curve	•	
		curvlinear round rounded) with (mount	}	
		mounting holder hanger)))) ((("248").CLAS.)		
	1	and (magnet magnetic) same ((curved curve		
	1	curvlinear round rounded arcuate convex	†	
	i	concave cylindrical) with (mount mounting		
		holder hanger))) ((magnet magnetic) same		
		((curved curve curvlinear round rounded) adj		
İ	1	(surface exterior outside) with (mount	ļ	
		mounting holder hanger)) not		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
1		with (mount mounting holder hanger)))))		

-	157	(magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:0
		curvlinear round rounded arcuate convex	US-PGPUB;	
1		concave cylindrical) with (mount mounting	EPO; JPO;	
1		holder hanger)) and (legs extensions) with	DERWENT	
		(height length) not (((("40").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded arcuate convex		
		concave cylindrical) with (mount mounting		
		holder hanger))) ((("16").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded arcuate convex		
		concave cylindrical) with (mount mounting		
Ĺ		holder hanger))) ((("73").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded arcuate convex		
1		concave cylindrical) with (mount mounting		
		holder hanger)) not ((("73").CLAS.) and		
1		(magnet magnetic) same ((curved curve		
		curvlinear round rounded) with (mount		
		mounting holder hanger)))) (((("248").CLAS.)		
		and (magnet magnetic) same ((curved curve		
		curvlinear round rounded arcuate convex		
		concave cylindrical) with (mount mounting		
		holder hanger))) not ((("248").CLAS.) and		
		(magnet magnetic) same ((curved curve		
		curvlinear round rounded) with (mount		
	:	mounting holder hanger)))) ((("248").CLAS.)		
		and (magnet magnetic) same ((curved curve	•	
		curvlinear round rounded arcuate convex	•	1
		concave cylindrical) with (mount mounting		
		holder hanger))) ((magnet magnetic) same ((curved curve curvlinear round rounded) adj		
j		, , ,		
		(surface exterior outside) with (mount		
		mounting holder hanger)) not		
ļ		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		<pre>with (mount mounting holder hanger)))))</pre>	i	Į.

-	167	(magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:05
		curvlinear round rounded arcuate convex	US-PGPUB;	
		concave cylindrical) with (mount mounting	EPO; JPO;	
		holder hanger)) and tank not	DERWENT	
		(((("40").CLAS.) and (magnet magnetic) same		· ·
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with	•	
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with	i	
	.	(mount mounting holder hanger)) not		
		((("73").CLAS.) and (magnet magnetic) same		·
		((curved curve curvlinear round rounded)		
		<pre>with (mount mounting holder hanger))))</pre>		
		(((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		1
		((("248").CLAS.) and (magnet magnetic) same	1	
		((curved curve curvlinear round rounded)		
		<pre>with (mount mounting holder hanger))))</pre>		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with	1	
		(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		1
		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet	1	
		magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder		
		hanger)))))		

	161	((magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:0
	161	curvlinear round rounded arcuate convex	US-PGPUB;	2004/03/22 14:0
		concave cylindrical) with (mount mounting	EPO; JPO;	
		holder hanger)) and tank not	DERWENT	
		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		• 4
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) not		
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
	1	with (mount mounting holder hanger))))		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
	1	arcuate convex concave cylindrical) with		
	İ	(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder		
		hanger)))))) not ((magnet magnetic) same		
		((curved curve curvlinear round rounded		•
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) and (legs		
		extensions) with (height length) not		
		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		•
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
	ļ	((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) not		
]	((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		<pre>with (mount mounting holder hanger))))</pre>		
		(((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		•
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
		outside) with (mount mounting holder		
]	hanger)) not ((("248").CLAS.) and (magnet		
	1			
		magnetic) same ((curved curve curvlinear		
rch His	tory 9/	round rounded) with (mount mounting holder hanger))))))		
		nanger)))))) ces\73\10004485_magnetic_mount.wsp	<u> </u>	

-	331	(magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:06
		curvlinear round rounded arcuate convex	US-PGPUB;	
l		concave cylindrical) with (mount mounting	EPO; JPO;	
		holder hanger)) and pipe not	DERWENT	
		(((("40").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
1		((("73").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) not		İ
-		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same	:	
1		((curved curve curvlinear round rounded		,
.		arcuate convex concave cylindrical) with		
1		(mount mounting holder hanger))) not	1	
		((("248").CLAS.) and (magnet magnetic) same	•	
		((curved curve curvlinear round rounded)		
1		with (mount mounting holder hanger))))	1	
		((("248").CLAS.) and (magnet magnetic) same	ĺ	
1		((curved curve curvlinear round rounded		,
1		arcuate convex concave cylindrical) with		
1				i
		(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear		
1		round rounded) adj (surface exterior		
1		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet	•	,
		magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder		
		hanger)))) ((magnet magnetic) same ((curved		
		curve curvlinear round rounded arcuate		
		convex concave cylindrical) with (mount		,
		mounting holder hanger)) and tank not		
		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded		
1		arcuate convex concave cylindrical) with		
]		(mount mounting holder hanger)))		•
1		((("73").CLAS.) and (magnet magnetic) same		
ĺ		((curved curve curvlinear round rounded		
l		arcuate convex concave cylindrical) with		
1		(mount mounting holder hanger)) not		
1		((("73").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		1
1		(((("248").CLAS.) and (magnet magnetic) same		
1		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
1		(mount mounting holder hanger))) not		
1		((("248").CLAS.) and (magnet magnetic) same	1	
1		((curved curve curvlinear round rounded)		
1		with (mount mounting holder hanger))))		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
			1	
		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet		
1		magnetic) same ((curved curve curvlinear		
1		round rounded) with (mount mounting holder		
	tory 9	hanger)		

-	103	(magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:10
		curvlinear round rounded arcuate convex	US-PGPUB;	
		concave cylindrical) with (mount mounting holder hanger)) same pipe not	EPO; JPO; DERWENT	
		(((("40").CLAS.) and (magnet magnetic) same	DER. LEWI	
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
.		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) not		
		((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		4
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		
		((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded)	1	
		with (mount mounting holder hanger))))	1	
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) ((magnet		
		magnetic) same ((curved curve curvlinear round rounded) adj (surface exterior		
		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet		
	,	magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder	0	
		hanger)))) ((magnet magnetic) same ((curved curve curvlinear round rounded arcuate		
		convex concave cylindrical) with (mount		
		mounting holder hanger)) and tank not		
		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with (mount mounting holder hanger)))	<u> </u>	
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
∞		(mount mounting holder hanger)) not		
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger)))) ((("248") CLAS) and (magnet magnetic) same		
		((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		•
		(mount mounting holder hanger))) ((magnet		
	•	magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
		outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet		
		magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder		
	tory 9/	hanger)))))))) PM Page 9		

-	1623	1 ' 3 ' 3 ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2004/09/22 14:11
		curvlinear round rounded arcuate convex concave cylindrical) adj surface and (mount	US-PGPUB; EPO; JPO;	
		mounting holder hanger)) not	DERWENT	
		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with (mount mounting holder hanger)))		
		((("73").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with (mount mounting holder hanger)) not		
		((("73").CLAS.) and (magnet magnetic) same	-	
		((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with		
	•	(mount mounting holder hanger))) not		
ŀ		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded) with (mount mounting holder hanger))))		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
ĺ		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
		outside) with (mount mounting holder		
į		hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear		
		round rounded) with (mount mounting holder		
		hanger)))) ((magnet magnetic) same ((curved		
ľ		curve curvlinear round rounded arcuate		•
		convex concave cylindrical) with (mount mounting holder hanger)) and tank not		
ĺ		(((("40").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with (mount mounting holder hanger)))		
		((("16").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded		
		arcuate convex concave cylindrical) with	•	
		(mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same	,	
		((curved curve curvlinear round rounded		·
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger)) not ((("73").CLAS.) and (magnet magnetic) same		
	1	((curved curve curvlinear round rounded)		
		with (mount mounting holder hanger))))		
		(((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) not		
		((("248").CLAS.) and (magnet magnetic) same		
		((curved curve curvlinear round rounded) with (mount mounting holder hanger))))		
		((("248").CLAS.) and (magnet magnetic) same		
.		((curved curve curvlinear round rounded		,
		arcuate convex concave cylindrical) with		
		(mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvlinear		
		round rounded) adj (surface exterior		
		outside) with (mount mounting holder		
		hanger)) not ((("248").CLAS.) and (magnet		
		magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder		
	tory 9	18794 3:53:43 PM Page 10		

curvilnear round rounded arcuste convex concave cylindrical adj surface same (mount mounting holder hanger)) not ((("40°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuste convex concave cylindrical) with (("in").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuste convex concave cylindrical) with (mount mounting holder hanger))) ((("73°).CLAS.) and (magnet magnetic) same ((curved curve concave cylindrical) with (mount mounting holder hanger)) not ((("73°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)) not ((("748°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) not ((("248°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) ((("248°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) ((("magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) (("magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger))) (("magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)) (("("73°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with ("("73°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuste convex concave cylindrical) with (mount mounting holder hanger))) (("("248°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuste convex concave cylindrical) with (mount mounting holder hanger))) (("("248°).CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuste convex concave cyl	5.0	05 (magnet magnetic) same ((curved curve	USPAT;	2004/09/22 14:12
concave cylindrical) adj surface same (mount mounting holder hanger)) not ((("40°).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded strength of the concave cylindrical) with (mount mounting holder hanger)) (("16°).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not ((("73°).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)) not ((("73°).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger))) not ((("748°).CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))) not ((("748°).CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))) ((("748°).CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) ((magnet magnetic)) (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger)) ((magnet magnetic)) (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanger))) ((magnet magnetic)) (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (("40°).CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) (("428°).CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("428°).CLAS.) and (magnet magne				2004/03/22 14.12
mounting holder hanger]) not (((("40") C.CAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with ((("115") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (("173") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger!)) ((("748") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger!)) ((("248") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger!)) ((("248") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger!)) (("("248") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) arcuate convex concave cylindrical) with (mount mounting holder hanger) (("("248") C.LAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) arcuate convex concave cylindrical) with (mount mounting holder hanger) (("("248") C.LAS.) and (magnet magnetic) same (("("("40") C.LAS.) and (magnet magnetic) same (("("("40") C.LAS.) and (magnet magnetic) same (("("("40") C.LAS.) and (magnet magnetic) same (("("("40") C.LAS.) and (magnet magnetic) same (("("("40") C.LAS.) and (magnet magnetic) same (("("("48") C.LAS.) and (magnet magnetic) same (("("("48") C.LAS.) and (magnet magnetic) same (("("("48") C.LAS.) and (magnet magnetic) same (("("("48") C.LAS.) and (magnet magnetic) same ("("("("48") C.LAS.) and ("magnet magnetic) same ("("("("48") C.LAS.) and ("magnet magn			•	
((("40"), CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) ((("15").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded mount mounting holder hanger)) ((("7").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not ((("7").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("748").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("748").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("748").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("448").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("448").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("448").CLAS.) and (magnet magnetic) same ((curved curve curvilenar round rounded) (("("("("("("("("("("("("("("("("("("(
((curved curve curvilinear round rounded arcuate convex concave vylindrical) with (mount mounting holder hanges!)) (('16').CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded signature for the convex concave vylindrical) with (mount mounting holder hanges!)) ((('73').CLAS.) and (magnet magnetic) amme ((curved curve curvilinear round rounded arcuate convex concave vylindrical) with (mount mounting holder hanges!)) not ((('73').CLAS.) and (magnet magnetic) same ((curved curve curvilinear round rounded) with (mount mounting holder hanges!))) ((('47'48').CLAS.) and (magnet magnetic) same ((('17'48').CLAS.) and (magnet magnetic) same (('17'48').CLAS.) and (magnet magnetic) same ('17'48').CLAS.) and (magnet magnetic) same ('17'49').CLAS.)	1 1			
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(mount mounting holder hanger)) (("15*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger) moded arcuate convex concave cylindrical) with (mount mounting holder hanger) moded arcuate convex concave cylindrical) with (mount mounting holder hanger)) moded ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("748*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("748*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same) ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet exterior) outside) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("16*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248*).CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hange			1	
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arcuate convex concave cylindrical) with (mount mounting holder hanger)) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)))) ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)))) ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded) with (mount mounting holder hanger)))) ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilnear round rounded) adj (surface exterior outside) with (mount mounting holder hanger))) ((magnet magnetic) same (curved curve curvilnear round rounded) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("15").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvilnear round rounded arcuate convex concave cylindrical) with (mount mounting hol			}	
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C:\APPS\EAST\Workspaces\73\10004485 magnetic mount.wsp	•		·	

2004/09/22 14:30 (magnet magnetic) same ((curved curve USPAT; curvlinear round rounded arcuate convex US-PGPUB; concave cylindrical) adj surface same (mount EPO; JPO; mounting holder hanger) and (legs extensions DERWENT contacts supports)) not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("16").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvlinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) and tank not (((("40").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("16").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger)) not ((("73").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) (((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded) with (mount mounting holder hanger)))) ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear round rounded arcuate convex concave cylindrical) with (mount mounting holder hanger))) ((magnet magnetic) same ((curved curve curvlinear round rounded) adj (surface exterior outside) with (mount mounting holder hanger)) not ((("248").CLAS.) and (magnet magnetic) same ((curved curve curvlinear 9/ round rounded) with p(mount mounting holder hanger)))))))

Search History

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-	8	("2280437" "3987338" "4132890"	USPAT	2004/09/22 15:01
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		"4806752" "5038243").PN.		
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